

Electronic Acknowledgement Receipt

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| Application Number: | 10658925 | | |
| International Application Number: | | | |
| Confirmation Number: | 3129 | | |
| Title of Invention: | BEVERAGE FILTER CARTRIDGE | | |
| First Named Inventor/Applicant Name: | Basil Karanikos | | |
| Correspondence Address: | Wolf Greenfield - 600 ATlantic Avenue - Boston MA 02110 US - - | | |
| Filer: | Robert Hunt/Danielle Calder | | |
| Filer Authorized By: | Robert Hunt | | |
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| Authorized User | HUNT,ROBERT E. |

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File Listing:

| Document Number | Document Description | File Name | File Size(Bytes)/Message Digest | Multi Part /.zip | Pages (if appl.) |
|-----------------|-------------------------------|----------------------------|--|------------------|------------------|
| 1 | Miscellaneous Incoming Letter | K050270037US00-TRN-REH.PDF | 102854 d583594ff4178a88c16cd2e0ee318a0ed0436b26 | no | 1 |

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| 2 | Fee Worksheet (SB06) | K050270037US00-FEE-REH.PDF | 135861 798c75324aee2a46d12dd838c3fa1062bd42c576 | no | 1 |
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| 3 | | K050270037US00-IDS-REH.PDF | 385791 2d509b887e40cb1d286f3bd43536b6e605fc653e | yes | 4 |
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Multipart Description/PDF files in .zip description

| | Document Description | Start | End |
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| | Transmittal Letter | 1 | 3 |
| | Information Disclosure Statement (IDS) Form (SB08) | 4 | 4 |

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| 4 | Foreign Reference | K050270037US00-FGNREF1-JP55179620-REH.PDF | 1569198 252ef9c1a86386dce700688300cd08db5b27e95e | no | 25 |
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| 5 | Foreign Reference | K050270037US00-FGNREF2-JP63196624-REH.PDF | 545850 44c4d4a6dcbb5f892f1ace96c259da5e14bcd34da | no | 16 |
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| 6 | Foreign Reference | K050270037US00-FGNREF3-DE19841890-REH.PDF | 2878747 ec7915326d9e8ffaa5e7c0a848ee88760641 82cc | no | 25 |
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| 7 | Non Patent Literature | K050270037US00-NPL1-IPRP-011806-REH.PDF | 760284 c737fa7c5f442e0575e7eb31ee2e63d524e8 bbff | no | 8 |
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| 8 | Non Patent Literature | K050270037US00-NPL3-REH.PDF | 2458989 acc23c65bfff0a0ba6e50844d1a7254e10742 3877 | no | 11 |
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| 9 | Non Patent Literature | K050270037US00-NPL4-REH.PDF | 53817 7f435cb265cadae18db301340bfe166b299 e2570 | no | 4 |
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| 10 | Non Patent Literature | K050270037US00-NPL5-REH.PDF | 49288 e63ad733f008a90d20c77dc8f3d934d63fa1 a942 | no | 7 |
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| 11 | Non Patent Literature | K050270037US00-NPL2-REH.PDF | 2487522 527f21fe15d3e92cf81958dbe35323fd1e6 9d9b | no | 11 |
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| 12 | Non Patent Literature | K050270037US00-NPL7-REH.PDF | 10440947 313eda263a2b43d826375b670bbbcfc1c91a 1ac00 | no | 37 |
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| 13 | Non Patent Literature | K050270037US00-NPL8-REH.PDF | 2625553 efafe5f027114abd43ab3bfc20581d9872551 c78 | no | 6 |
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| 14 | Non Patent Literature | K050270037US00-NPL6-REH.PDF | 14606158 948fea07a2070584db1f2e24028f52a2523f 8556 | no | 61 |
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| 15 | Non Patent Literature | K050270037US00-NPL9-REH. PDF | 6983807 8e8eac14280257e02e7bebf75392a4d62d1 cf431 | no | 38 |
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| 16 | Non Patent Literature | K050270037US00-NPL10-REH. PDF | 10890752 b614fe6677fea9711a4a99b4db64ba13d7d 3516f | no | 33 |
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| 17 | Non Patent Literature | K050270037US00-NPL11-REH. PDF | 2333145 0f6d3aacaaaf68e866aa0abf5d20ed8176a17 e443 | no | 8 |
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| 18 | Non Patent Literature | K050270037US00-NPL12-REH. PDF | 19005244 5a6dd9861a05c1c656bbfd919444b5f0cce 35ef6 | no | 68 |
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| 19 | Non Patent Literature | K050270037US00-NPL13-REH. PDF | 16939884 8075accc04d9fb2ba64697f481a3b6cce3bf 8b02 | no | 78 |
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| 20 | Non Patent Literature | K050270037US00-NPL14-REH. PDF | 656971 7b325c1e9b8f014f62d3e158873f9cd28f6 876 | no | 3 |
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| 21 | Non Patent Literature | K050270037US00-NPL15-REH. PDF | 6676446 ff6a122c2bb7c1deaa46b5344fa2996e640f a94a | no | 19 |
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| 22 | Non Patent Literature | K050270037US00-NPL16-REH. PDF | 661352 0eac03d583e2e260433cdbf2b3717f3a3ea8 c5b7 | no | 3 |
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| 23 | Fee Worksheet (SB06) | fee-info.pdf | 29912 0966fe616929842ffddc98ee2cc89b74e2c31 3d7 | no | 2 |
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